PATENT APPLICATION Docket No. 15420.25

PARTO DE C 2 1 2001
EDHOLOGY CENTER ROTOR

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Ryan L. Stone

Serial No.:

09/941,167

Confirmation No.:

DEC 1 8 2001

4657

Filed:

8/28/01

For:

REORIENTABLE PULLEY SYSTEM

CERTIFICATE OF DEPOSIT UNDER 37 C.F.R. § 1.8

I hereby certify that the following documents are being deposited with the United States Postal Service as first class mail, postage prepaid, in an envelope addressed to: Box IDS - NO FEE enclosed, Assistant Commissioner for Patents, Washington, DC 20231 on this \_\_\_\_\_ day of November, 2001

- Transmittal for Information Disclosure Statement (3 pp.)
- Information Disclosure Statement (3 pp.)
- Form PTO 1449 (2 pp.)
- Copies of 22 References
- Certificate of Deposit
- Postcard

Dated this May of November, 2001.

Respectfully submitted,

Emily Mecham, Assistant to

David B. Dellenbach Attorney for Applicant

Registration No. 39,166

PATENT TRADEMARK OFFICE

DBD:em

G:\DATA\WPDOCS3\EMM\DBD\LETTERS\TRX\15420-25 B11.doc



ATTORNEYS AT LAW
A PROFESSIONAL CORPORATION
1000 EAGLE GATE TOWER
60 EAST SOUTH TEMPLE
SALT LAKE CITY, UTAH 84111
TELEPHONE (801) 533-9800
FACSIMILE (801) 328-1707

RICK D. NYDEGGER DAVID O. SEELEY BRENT P LORIMER THOMAS R. VUKSINICK LARRY R. LAYCOCK JONATHAN W. RICHARDS DAVID R. WRIGHT JOHN C. STRINGHAM JOHN M. GUYNN CHARLES L. ROBERTS GREGORY M. TAYLOR DANA L. TANGREN ERIC L. MASCHOFF CHARLES J. VEVERKA ROBYN L. PHILLIPS RICHARD C. GILMORE<sup>†</sup> DAVID B. DELLENBACH KEVIN K. JOHANSON R. BURNS ISRAELSEN DAVID R. TODD

L DAVID GRIFFIN
FRASER D. ROY
CAFL T. REED
JESÚS JUANÓS I TIMONEDA, Ph.D.
R. PARRISH FREEMAN, JR.
PETER F. MALEN, JR.
ADRIAN J. LEE
L REX SEARS, Ph.D.
ERIC M. KAMERATH
ROBERT E. AYCOCK
JENS C. JENKINS
KEVIN W. STINGER
WILLIAM J. ATHAY
WILLIAM J. ATHAY
WILLIAM R. RICHTER\*
TRENT H. BAKER

†ADMITTED ONLY IN CALIFORNIA \* ADMITTED ONLY IN PENINSYLVANIA PATENT APPLICATION
Docket No.15420.25
PATENTS
TRADEMARKS

TRADEMARKS
COPYRIGHTS
TRADE SECRETS
UNFAIR COMPETITION
LICENSING

COMPLEX LITIGATION

MAILING ADDRESS: P.O. BOX 45862 SALT LAKE CITY, UT 84145

ROME PAGE THUS:///www.winspatent.com GENERAL E-MAIL: Info@winspatent.com DEC 2 1 2001



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| In re application of |                            | .)                     |
|----------------------|----------------------------|------------------------|
|                      | Ryan L. Stone              | {                      |
| Serial No.:          | 09/941,167                 | )<br>Art Unit<br>)3723 |
| Confirmation No.:    | 4657                       | )3723                  |
| Filed:               | 8/28/01                    | {                      |
| For:                 | REORIENTABLE PULLEY SYSTEM | {                      |
|                      |                            | ,                      |

### TRANSMITTAL FOR INFORMATION DISCLOSURE STATEMENT

Box IDS - NO FEE enclosed Assistant Commissioner for Patents Washington, DC 20231

Sir:

Transmitted herewith for filing and pursuant to 37 C.F.R. § 1.97 is an Information Disclosure Statement, which includes the following statements, if any, required variously by 37 C.F.R. § 1.98:

| Statement of relevance of selected cited references not in the English language which are not translated.               |
|---|
| Statement that selected cited references are substantially cumulative of an enclosed or previously submitted reference. |

### A. Additional Materials Required Due to Content of Information Disclosure Statement

Transmitted are the following documents in addition to the Information Disclosure Statement as required variously under 37 C.F.R. § 1.98:

- Form PTO-1449 listing 22 reference(s) submitted for consideration (2 pp).
- Copy(ies) of 22 of the 22 reference(s) listed on the Form PTO-1449.
- English translations of 1 of the references listed on the Form PTO-1449 which are not in the English language.

### B. <u>Additional Materials Required Due to Timing of Filing of Information Disclosure</u> Statement

The transmitted Information Disclosure Statement is being filed within the following time period:

Prior to the later of either three (3) months following the filing date or the mailing of a first Office Action. Accordingly, no materials other than those listed above are enclosed.

### C. Fees

The Commissioner is hereby authorized to charge payment of or any deficiency in the following fees associated with this communication, or to credit any overpayment thereof, to Deposit Account No. 23-3178. A duplicate copy of this letter is enclosed.

- Any fee required in relation to filing of this letter or any documents transmitted therewith.
- The submission fee set forth in 37 C.F.R. § 1.17(p) in the event that 37 C.F.R. § 1.97(c) applies and the Examiner is not satisfied that any Promptness Certificate submitted meets the requirements of 37 C.F.R. § 1.97(e).
- The submission fee set forth in 37 C.F.R. § 1.17(p).
- The petition fee set forth in 37 C.F.R. § 1.17(i)(1).
- A Certificate of Deposit Under 37 C.F.R. § 1.8 is enclosed.

Please address all future correspondence in connection with the above-identified application to the attention of the undersigned.

### Assistant Commissioner for Patents Page 3

Dated this 20 day of November, 2001.

Respectfully submitted

David B. Dellenbach Attorney for Applicant Registration No. 39,166

PATENT TRADEMARK OFFICE

DBD:em

 $G: \DATA \land \BDD \land \BD \land \BD$ 



Docket No: 15420.25

ED STATES PATENT AND TRADEMARK OFFICE

In re application of

Ryan L. Stone

Serial No.:

09/941,167

Confirmation No.:

4657

Filed:

8/28/01

For:

REORIENTABLE PULLEY SYSTEM

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97

**Assistant Commissioner for Patents** Washington, D.C. 20231

Sir:

Please find, pursuant to 37 C.F.R. § 1.98(a)(1), the enclosed Form PTO-1449 which contains a list of all patents, publications, or other items that have come to the attention of one or more of the individuals designated in 37 C.F.R. § 1.56(c). While no representation is made that any of these references may be "prior art" within the meaning of that term under 35 U.S.C. §§ 102 or 103, the enclosed list of references is disclosed so as to fully comply with the duty of disclosure set forth in 37 C.F.R. § 1.56.

Moreover, while no representation is made that a specific search of office files or patent office records has been conducted or that no better art exists, the undersigned attorney of record believes that the enclosed art is the closest to the claimed invention (taken in its entirety) of which

the undersigned is presently aware, and no art which is closer to the claimed invention (taken in its entirety) has been knowingly withheld.

In accordance with 37 C.F.R. §§ 1.97 and 1.98, a copy of each of the listed references or relevant portion thereof is also enclosed.

In accordance with 37 C.F.R. § 1.98(c), all English translations within the possession, custody, control or availability of anyone designated in 37 C.F.R. § 1.56(c) of each nonenglish reference, if any, are also enclosed.

# Statement of Relevance of References Listed Unaccompanied by English Translation Under 37 C.F.R. § 1.98(a)(3)

In accordance with 37 C.F.R. § 1.98(a)(3), the following concise explanation of the relevance of each listed reference that is not in the English language and unaccompanied by a translation into English is provided.

### **DE19801672A1 (German Reference)**

#### ABSTRACT:

Relatively spaced pair of rope (8) pulleys are mounted on a crossbar (12) adjusting on a traction tower structure (4) and a length-adjustable support (20) can be hinged at various positions to the tower and is swivel-mounted on a horizontal sled (16). The tower, sledge and support together produce a variety of training appts. Frames. A pair of additional pulleys (13) is mounted between the pulleys (14) and a pair of pulleys (11b) is mounted pivotally on the top end of the tower structure. Each of the pair of pulleys (14) at least is secured to a sleeve (15) sliding along the respective side of the crossbar (12). Each side of the crossbar is telescopic and can be extended by plug-on adapters. The crossbar comes in two parts, each pivoted on the tower (4) and the pivotal parts of the crossbar (12) can be arrested on the tower by an arrester. The sled (16) adjusts horizontally on the structure foot (3) by means of the support (20) which (20) is hinged to the sledge itself. The seating element (28) of seat (22) is hinged to the support (20) and is supported on the sledge (16) by means of a height-adjustable connector (24). The seating element (27) is fitted out with a leg excercise unit (30) and the tower structure can be moved easily on its wheels (5) and can be laid with all components flat as required.

### SU 1725744-A3 (Soviet Union Reference)

Device comprises frame (1) which carries two symmetrical cable and pulley systems with sets of weights (2), an auxiliary frame (3), a support stool (4) and an additional stool (6) with roller board (5). Each cable and pulley system has a support (7) with pulleys (9) on axles (8), two separate supports (10, 11) with axles (12,13) for lower pulleys (14,15), cables (16) with one end fixed to support (7) by adjuster (17) and the other to a carabiniere (18) for attaching accessories such as handles (19), roller supports (20), boots (22). The frame (3) can be fixed in any required position or height on vertical members (23). The additional stool (6) can be locked together with stool (4) and the roller tracks (24) extended. The device can be used for a wide range of exercises with the user seated on stool (4) or on roller board (5).

USE/ADVANTAGE – For muscles development and exercise. Widens range of exercises that can be performed.

Dated this day of November, 2001.

Respectfully submitted,

David B. Dellenbach Attorney for Applicant Registration No. 39,166

WORKMAN, NYDEGGER & SEELEY 1000 Eagle Gate Tower 60 East South Temple Salt Lake City, Utah 84111 Telephone: (801) 533-9800

Facsimile: (801) 328-1707

DBD:em G:\DATA\WPDOCS3\EMM\DBD\IDS\15420-25\_IDS.doc